

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A ~~system of providing a~~ wireless day planner portfolio system, comprising:

 a first communication device;

a second communication device;

a processor coupled to the first communication device and the second communication device; and

an interface coupled to the processor and the first communication device; and

~~a data entry system coupled to the interface; wherein~~

wherein the communication device, the second communication device, the interface, and the data entry system processor are coupled together within a folio to one another;

wherein a first device that is physically remote from the interface may wirelessly communicate with the first communication device; and

wherein a second device that is physically remote from the interface may wirelessly communicate with the second communication device.

2. (currently amended) The system of claim 1 wherein the portfolio integrates the first communication device, the second communication device, the processor, and the interface, and the data entry system in communicative proximity to each other.

3. (currently amended) The system of claim 1 wherein the first communication device and the second communication device are is adapted to communicate wirelessly with a computing device.

4. (currently amended) The system of claim 1 wherein the first communication device and the second communication device are ~~is~~ adapted to communicate wirelessly with a communications network.

5. (currently amended) The system of claim 1 wherein the first communication device and the second communication device are ~~is a receiver~~ transceivers.

6. (currently amended) The system of claim 1 wherein the wireless communication ~~device~~ is ~~adapted to communicate wirelessly with~~ between a Cellular Digital Packet Data ~~push technology~~ communications network.

7. (currently amended) The system of claim 6 1 wherein the wireless ~~connection~~ communication is between a wireless Local Area Network ~~(LAN)~~.

8. (currently amended) The system of claim 6 1 wherein the wireless ~~connection~~ communication is between a Wide Area Network ~~(WAN)~~.

9. (currently amended) The system of claim 6 1 wherein the wireless communication ~~device~~ is ~~adapted to communicate wirelessly with~~ between a Global Positioning System ~~(GPS)~~.

10. (currently amended) The system of claim 1 further comprising a ~~processor~~ data entry system coupled to the interface.

11. (original) The system of claim 1 further comprising an (LED) Light Emitting Diode coupled to the processor.

12. (original) The system of claim 11 wherein the LED provides wireless communication status information.

13. (original) The system of claim 1 wherein the interface is enabled to receive a thin-client.

14. (currently amended) A ~~thin-client~~ wireless portfolio, comprising:
a communication device;
a processor coupled to the communication device;
an interface coupled to the communication device; and
a data entry system coupled to the interface;
wherein a first device that is physically remote from the interface may wirelessly communicate with a second device that is physically remote from the interface via the communication device.
15. (currently amended) The ~~thin-client~~ wireless portfolio of claim 14 further comprising a thin-client coupled to the interface.
16. (currently amended) The ~~thin-client~~ wireless portfolio of claim 14 ~~wherein the thin-client wireless portfolio supports~~ further comprising supporting an Infra Red Data Association (IRDA) IRComm Protocol.
17. (currently amended) The wireless portfolio of claim 14 further comprising supporting ~~wherein the thin-client wireless portfolio supports~~ a Blue Tooth Protocol.
18. (currently amended) The wireless portfolio of claim 14 further comprising ~~wherein the thin-client transceives~~ transceiving audio information.
19. (currently amended) The wireless portfolio of claim 14 further comprising ~~wherein the thin-client transceives~~ transceiving data information.
20. (currently amended) A wireless day planner portfolio system, comprising:
a means for transmitting a ~~radio~~ wireless communication signal; and
~~a means for communication coupled to the means for transmitting; and~~

~~a means for data entry coupled to the means for communication; and~~

a means for monitoring a wireless communication status related to the wireless communication signal, wherein the status comprises at least one of a following indicator from a group comprising:

a strength of transmission;

a speed of transmission;

a quality of transmission;

a direction of transmission; and

a service level.

21. (canceled)

22. (new) A wireless day planner portfolio system, comprising:

a wireless transceiver;

an infrared transceiver;

a processor coupled to the wireless transceiver and the infrared transceiver;

an interface coupled to the processor and the wireless transceiver; and

a plurality of light emitting diodes (LEDs) coupled to the processor;

wherein the wireless transceiver, the infrared transceiver, the interface, and the processor are coupled to one another;

wherein a personal digital assistant coupled to the interface may wirelessly communicate with the wireless transceiver;

wherein an infrared device that is physically remote from the interface may wirelessly communicate with the infrared transceiver; and

wherein the plurality of LEDs depict at least one of a following status:

a wireless communication status between the wireless transceiver and a wireless network;

a wireless communication status between the wireless transceiver and the PDA;
and
a wireless communication status between the infrared transceiver and the infrared device.

23. (new) A wireless day planner portfolio system, comprising:
a first wireless transceiver;
a second wireless transceiver enabled for short range communication;
a processor coupled to the first wireless transceiver and to the second wireless transceiver; and
an interface coupled to the processor and the first wireless transceiver;
a personal digital assistant physically remote and closely proximate to the interface and adapted to wirelessly communicate with the second wireless transceiver; and
wherein the first wireless transceiver is adapted to communicate with a communication device that is physically remote from the interface such that the personal digital assistant and the communication device are enabled to wirelessly communicate with each other in real-time via the processor.
24. (new) The system of claim 23, wherein the personal digital assistant and the communication device are adapted to communicate wirelessly with a communications network via the day planner portfolio system, and wherein task management systems, schedules, and other information contained in the personal digital assistant are enabled to be wirelessly updated and accessed in real-time via the first wireless transceiver and the communication network.
25. (new) The system of claim 23, wherein the first wireless transceiver is enabled to support at least one communication protocol selected from a group consisting of:
Blue Tooth;

Wireless Local Area Network; and

Wireless Wide Area Network; and

wherein the second wireless transceiver is enabled to support at least one communication protocol selected from a group consisting of:

Blue Tooth; and

Infra Red Data Association IR Comm.
